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				First Named Inventor	Jonathan S. Turner
				Group Art Unit	2662
				Examiner Name	HSU, ALPUS
Sheet	1	of	1	Attorney Docket No.	27776

U.S. PATENT DOCUMENTS				
EXAMINER'S INITIALS	Cite No.	Document Number	ISSUE or PUBL. DATE (MM-DD-YYY)	Name of Patentee or Applicant of Cited Document
TBV	AA	US - 5402415	03-28-1995	Jonathan S. Turner
TBV	AB	US - 5229991	07-20-1993	Jonathan S. Turner
TBV	AC	US - 5260935	11-09-1993	Jonathan S. Turner
TBV	AD	US - 5339311	08-16-1994	Jonathan S. Turner
TBV	AE	US - 5179556	01-12-1993	Jonathan S. Turner
TBV	AF	US - 5179551	01-12-1993	Jonathan S. Turner
TBV	AG	US - 4901309	2-13-1990	Jonathan S. Turner
TBV	AH	US - 4849968	07-18-1989	Jonathan S. Turner
TBV	AI	US - 4829227	05-09-1989	Jonathan S. Turner
TBV	AJ	US - 4734907	03-29-1988	Jonathan S. Turner
TBV	AK	US - 4494230	01-15-1985	Jonathan S. Turner
TBV	AL	US - 4491945	01-01-1985	Jonathan S. Turner
TBV	AM	US - 4630260	12-16-1986	Toy et al.
TBV	AN	US - 4893304	01-09-1990	Giacopelli et al.
TBV	AM	US - 5127000	06-30-1992	Michel A. R. Henrion
TBV	AN	US - 5173897	12-22-1992	Schrodi et al.
TBV	AO	US - 5253251	10-12-1993	Toshiya Aramaki
TBV	AP	US - 5842040	11-24-1998	Hughes et al.

EXAMINER'S INITIALS	Cite No.	OTHER DOCUMENTS
TBV	AQ	JONATHAN S. TURNER, "An Optimal Nonblocking Multicast Virtual Circuit Switch," June 1994, Proceedings of Infocom, 8 pages.
TBV	AR	CHANEY ET AL., "Design of a Gigabit ATM Switch," Feb. 5, 1996, WUCS-96-07, Washington University, St. Louis, MO, 20 pages.
TBV	AS	TURNER ET AL., "System Architecture Document for Gigabit Switching Technology," Aug. 27, 1998, Ver. 3.5, ARL-94-11, Washington University, St. Louis, MO, 110 pages.